

	L #	Hits	Search Text	DBs	Time Stamp
1	L1	63585	servowrit\$4 servotrackwrit\$4 selfservowrit\$4 STW\$1 SSW\$1 ((record\$6 writ\$4) near3 (servo\$11 positioning burst\$1 pattern\$1))	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	2005/03/06 19:40
2	L2	165830	(first B initial N normal) near4 (servo\$11 burst\$1 pattern\$1)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	2005/03/06 19:50
3	L4	139354	(second C D final P Q quadrature) near4 (servo\$11 burst\$1 pattern\$1)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	2005/03/06 19:57
4	L9	19440	(first B initial N normal servo\$11 burst\$1 pattern\$1) same (runout\$1 (run adj out\$1) rro\$1 wro\$1 wro\$1 nro\$1 crro\$1 wirro\$1 rdrro\$1 ((once twice) adj around) zap\$1 (zero adj acceleration adj path\$1) misregist\$7 (mis adj regist\$7) tmr wtmr rtmr wwtmr wrtmr (virtual adj (circle circular) adj orbit\$1) bcv\$1 rcv\$1 (repeat\$4 adj correction adj value\$1) rpe\$1 (repeat\$4 adj2 error\$1) ((track\$1 cylinder\$1) near2 (squeeze\$3 encroach\$5 ((registrat\$4 spac\$4) near1 erro\$7))))	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	2005/03/06 20:10
5	L10	9625	((second C D final P Q quadrature servo\$11 burst\$1 pattern\$1) same (compensat\$4 correct\$4 eliminat\$4 reduc\$5 minim\$7 decreas\$4 low\$5 small\$2 less\$5 diminish\$4 suppress\$4 attenuat\$5 counteract\$4 alleviat\$5 rid halt\$4 quell\$4 inhibit\$4 prevent\$4 regulat\$4 shrink\$4)) same (runout\$1 (run adj out\$1) rro\$1 wro\$1 wro\$1 nro\$1 crro\$1 wirro\$1 rdrro\$1 ((once twice) adj around) zap\$1 (zero adj acceleration adj path\$1) misregist\$7 (mis adj regist\$7) tmr wtmr rtmr wwtmr wtmr (virtual adj (circle circular) adj orbit\$1) bcv\$1 rcv\$1 (repeat\$4 adj correction adj value\$1) rpe\$1 (repeat\$4 adj2 error\$1) ((track\$1 cylinder\$1) near2 (squeeze\$3 encroach\$5 ((registrat\$4 spac\$4) near1 erro\$7))))	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	2005/03/06 20:11
6	L11	454	1 and 2 and 4 and 9 and 10	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	2005/03/06 20:12